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Page 7: Click on the DOWNLOAD PDF button to download and read the full article. Page 8: The SOP for managing INSTUN's bot is effective starting from June 2016. Conducting an engine test is necessary after performing maintenance on the engine. After carrying out maintenance on the bot engine, a testing procedure is conducted. This process is carried out systematically... Download to read more. Page 14: Please download to continue reading. The main objective of this course is to provide theoretical and practical knowledge, especially for those directly involved in hydrographic measurement activities... Page 15: Please download to continue reading. Hydrographic Measurement Course No. 2/2017 - A brief report on the Hydrographic Measurement Course/Training Program conducted by the Geodetic Section, Survey and Mapping Division... Page 16: Please click the DOWNLOAD PDF button to download and read the full article. 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Georeferencing Using Globler Mappar - Aims to insert reference coordinates onto Orthophoto or Aerial Image plans before digitization work begins... Page 18: Please download to continue reading. Page 19: Please click the DOWNLOAD PDF button to download and read the full article. Page 20: Advanced Hydrographic Measurement Course, 8-11 September 2020 - Enhancing knowledge and understanding... Dan has been training in hydrographic surveying activities using Multi-Beam and Side Scan Sonar instruments. Read more and download the "Basic Hydrographic Surveying Course" from March 20th, 2020. This course provides an understanding of the basics of hydrographic surveying and introduces participants to Datum Pugak and Datum Carta planning. The course objectives are to provide theoretical and practical knowledge, especially for those directly involved in hydrographic surveying activities. The content of this course includes: * Introduction to Hydrographic Surveying * Datums Pugak and Carta Planning In addition, there is also information on the "Hydrographic Surveying Course Bilangan 2/2017" which provides a brief report on the training program conducted by the Geodetic Department, Measurement and Mapping Division. There is also a table of predicted tidal levels for all of Malaysia issued by the Malaysian Department of Measurement and Mapping every year. The article also includes information on the "SOP Penyelenggaraan Bot INSTUN" which provides guidelines for maintaining an INSTUN boat, effective from June 2016. This procedure must be followed after completing maintenance tasks on the engine of the bot. The steps to follow are outlined in detail on pages 21 and 22. Please click [link] Apabila anda ingin memuat turun PDF untuk membaca artikel penuh, sila klik pada butang DOWNLOAD PDF. Artikel ini membahas tentang pengambilan tanah dan perundangan yang terlibat dalam proses tersebut. Pengambilan tanah boleh diambilkembali dengan bayaran pampasan atau dengan bantuan Pihak Berkuasa Negeri (PBN). Namun, perlu diingat bahawa pembayaran pampasan mungkin tidak selalu diperlukan dalam semua keseluruhan pengambilan tanah. Penyelaras Program Kanan daripada Bahagian Pengurusan dan Perundangan Tanah (BPPT) Institut Tanah dan Ukur Negara (INSTUN) telah menyampaikan slaid ceramah dalam seminar mengenai pengambilan tanah. Mereka memberitahu tentang perundangan yang melindungi hak-hak orang ramai. Terdapat juga siri artikel dalam TOT yang membincangkan topik pengambilan tanah, di antaranya termasuk bagaimana mewakilkan kuasa PBN dan implikasi mengenai pembayaran pampasan kepada pemilik tanah yang dikosongkan. Kursus-kursus lain seperti Global Navigation Satellite System (GNSS) turut didiskusikan dalam artikel-artikel tersebut. Objektif kursus tersebut adalah untuk memberi pengetahuan dan kefahaman tentang penggunaan GNSS bagi tujuan kerja di lapangan serta pemprosesan data. Mengenai Sistem Koordinat di Malaysia: Kursus dan Pendedahan * Memberi pendedahan asas tentang pengendalian dan penjagaan peralatan GNSS * Menyediakan pengetahuan teori dan praktikal tentang aplikasi GNSS untuk tujuan kerja di lapangan * Meningkatkan kefahaman mengenai ukuran GNSS untuk penentuan maklumat ketinggian * Penerangan fungsi peralatan GNSS * Kaedah penjagaan dan pengendalian peralatan GNSS * Pengenalan kepada infrastruktur Kawalan GPS * Perancangan, Latihan Hamamal Pemprosesan Data GNSS * Penilaian piawai, amalan terbaik, ujian dan kalsifikasi dalam Sistem Navigasi Satelit Global (GNSS) * Ujian Cerapan Statik Berkala * Penggunaan ketinggian titik sekiranya dengan mengambil kira ketinggian penjuru * Aplikasi untuk mengira MyGeoid Malaysia dengan sel jarak 30 meter arah utara. 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